

## **AMENDMENTS TO THE SPECIFICATION**

Please replace the Cross-Reference to Related Applications of the Specification with the following:

[0001] This application is a Divisional Application of co-pending United States Patent Application Serial No. 09/749,894, filed December 29, 2000, now U.S. Patent No. 6,889,074, which is a divisional of United States Patent Application Serial No. 09/197,773, filed November 23, 1998, now U.S. Patent No. 6,385,483, which is a divisional of United States Patent Application Serial No. 08/309,820, filed September 21, 1994, now U.S. Patent No. 5,840,026, the contents of all of which are incorporated herein by reference.

Please replace the Abstract with the following:

This invention relates generally to a fluid delivery system comprising a first source of fluid medium, a first pressurizing device associated with the first source of fluid medium, a second source of fluid medium, a second pressurizing device associated with the second source of fluid medium, a fluid path operable to deliver the first and second fluid media to a balloon catheter in a patient, and a control unit in communication with the first and second pressurizing devices. ~~The control unit is adapted to actuate the first and second pressurizing devices at substantially the same time to deliver the first and second fluid media to a balloon on the balloon catheter.~~